APPENDIX A. Finish Codes

SECTION A. ALUMINUM ALLOYS

CODE	APPLICABLE FINISH

A964 **WHITE ACRYLIC LACQUER/WHITE URETHANE AND 16NXXXX FINISH BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**

A ANODIZE ALL SURFACES PER 111.
B PRIME ONE COAT ALL SURFACES PER 531.
C PAINT INTERIOR SURFACES WITH EITHER WHITE ACRYLIC LACQUER OR WHITE URETHANE COATING PER 294 (OR 296).
D FINISH EXTERIOR EXPOSED SURFACE AFTER ASSEMBLY PER THE APPLICABLE 16NXXXX AIRCRAFT PAINTING DRAWING.
E TOUCH UP AS REQUIRED PER 235, 536 OR 295.
F NOTE: FOR APPLICATION OF FMS-3049 COATING; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.

A965 **WHITE URETHANE AND 16NXXXX FINISH (ADHESIVE BONDED ASSEMBLY)**

A CLEAN AND BRUSH CHEM FILM ALL EXPOSED SURFACES PER 134.
B PRIME ONE COAT ALL SURFACES PER 531.
C PAINT INTERIOR SURFACES WITH WHITE URETHANE PER 222.
D FINISH EXTERIOR EXPOSED SURFACES AFTER ASSEMBLY PER THE APPLICABLE 16NXXXX AIRCRAFT PAINTING DRAWING.
E TOUCH UP AS REQUIRED PER 545 OR 536.
F NOTE: FOR APPLICATION OF FMS-3049 COATING; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.

A966 **PRIMER AND 16NXXXX FINISH – PYLON BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**

A ANODIZE ALL SURFACES PER 111.
B PRIME TWO COATS SPECIFIED SURFACES PER 538 (OR 245).
C PRIME ONE COAT REMAINING EXTERIOR SURFACES PER 535.
D FINISH EXTERIOR SURFACES AFTER ASSEMBLY PER DRAWING 16N0005.
E TOUCH UP AS REQUIRED PER 539, 536 OR 246.
F NOTE: FOR APPLICATION OF FMS-3049 COATING; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.

A967 **LIGHT SEMIGLOSS GRAY URETHANE BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**

A ANODIZE ALL SURFACES PER 111.
B PRIME ONE COAT SPECIFIED SURFACES PER 202.
C PAINT PRIMED SURFACES WITH LIGHT SEMIGLOSS GRAY URETHANE COATING PER 544 (OR 542).
D TOUCH UP AS REQUIRED PER 543.

A968 **16XXXX FINISH – PYLON. BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**

A ANODIZE ALL SURFACES PER 111.
B PRIME ONE COAT ALL SURFACES PER 531.
C FINISH EXTERIOR EXPOSED SURFACES AFTER ASSEMBLY PER DRAWING 16N0005.
D TOUCH UP AS REQUIRED PER 539 AND 552.
E NOTE: FOR APPLICATION OF FMS-3049 COATING; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.